

In the Claims:

Please amend claims 24 and 25 so that the claims read as follows:

1. (Previously presented) A database system for a navigation device, comprising:
a first database comprising at least first data;
a second database comprising at least second data independent of the first data; where the first data comprises street information and the second data comprises location information;
a working memory unit comprising a first memory area and a second memory area, where the first data is stored in the first memory area and the second data is stored in the second memory area;
and a processing unit.
2. (Previously presented) The database system of claim 1 where the first and second memory areas are dedicated.
3. (Previously presented) The database system of claim 2 where substantially only first data is stored in the first dedicated memory area.
4. (Previously presented) The database system of claim 2 where substantially only second data is stored in the second dedicated memory area.
5. (Previously presented) The database system of claim 1 where the street information comprises at least one street map.
6. (Previously presented) The database system of claim 5 where the second database comprises geographical position data.
7. (Previously presented) The database system of claim 6 where the location information comprises information relating to street names, hotels, restaurants, monuments, events, sport stadiums, schools, hospitals, buildings, road related data, and any combinations thereof.

8. (Previously presented) The database system of claim 7 where the location information comprises road related information relating to traffic signals or signage, restrictions in the direction of a street, speed limitations, "no passing" limitations, curvature radii of the road, gradients of the road, road signs, road-related weather conditions and combinations thereof.
9. (Previously presented) The database of claim 1 where the location information comprises Points Of Interest (POI).
10. (Previously presented) The database system of claim 1 where the second database comprises data sets.
11. (Previously presented) The database system of claim 10 where the data sets are organized according to the geographical position data.
12. (Previously presented) The database system of claim 10 where the data sets comprise location information.
13. (Previously presented) The database system of claim 1 where the working memory unit is a Random Access Memory (RAM) of the navigation device.
14. (Previously presented) The database system of claim 13 where the RAM of the navigation device comprises dedicated memory areas.
15. (Previously presented) The database system of claim 1 comprising a third database.
16. (Previously presented) The database system of claim 15 where the third database comprises blocks of data corresponding to the second data.
17. (Previously presented) The database system of claim 16 where the third database comprises an index.
18. (Previously presented) A global positioning navigational system comprising:
a GPS receiver;

a first database comprising first data;
a second database comprising second data independent of the first data;
a working memory unit comprising a first memory area and a second area,
and

a processing unit;

where the first data comprises street information and the second data comprises location information and where the first data is stored in the first memory and the second data is stored in the second memory area.

19. (Previously presented) The global positioning navigational system of claim 18 where the first and second memory areas are dedicated.

20. (Previously presented) The global positioning navigational system of claim 19 where substantially only first data is stored in the first dedicated memory area.

21. (Previously presented) The global positioning navigational system of claim 20 where substantially only second data is stored in the second dedicated memory area.

22. (Previously presented) The global positioning navigational system of claim 1 where the street information comprises at least one street map.

23. (Previously presented) The global positioning navigational system of claim 22 where the second database comprises geographical position data.

24. (Currently amended) The global positioning navigational system of claim 23 where the location information comprises information relating to street names, hotels, restaurants, monuments, events, sport stadiums, schools, hospitals, buildings, or road related data, ~~and any combinations thereof.~~

25. (Currently amended) The global positioning navigational system of claim 24 where the location information comprises road related information relating to traffic signals or signage, restrictions in the direction of a street, speed limitations, "no

passing” limitations, curvature radii of the road, gradients of the road, road signs, or road-related weather conditions ~~and combinations thereof~~.

26. (Previously presented) The global positioning navigational system of claim 1 where the location information comprises Points Of Interest (POI).

27. (Previously presented) The global positioning navigational system of claim 1 where the second database comprises data sets.

28. (Previously presented) The global positioning navigational system of claim 27 where the data sets are organized according to the geographical position data.

29. (Previously presented) The global positioning navigational system of claim 27 where the data sets comprise location information.

30. (Previously presented) The global positioning navigational system of claim 18 where the working memory unit is a Random Access Memory (RAM) of the navigation device.

31. (Previously presented) The global positioning navigational system of claim 30 where the RAM of the navigation device comprises dedicated memory areas.

32. (Previously presented) The global positioning navigational system of claim 1 comprising a third database.

33. (Previously presented) The global positioning navigational system of claim 32 where the third database comprises blocks of data corresponding to the second data.

34. (Previously presented) The global positioning navigational system of claim 32 where the third database comprises an index.

35. (Previously presented) A method for providing information to a navigation device, comprising:

storing data of a first type in a first location;

storing data of a second type, independent of the first type of data, in a second location;
providing data of the first type to a first dedicated memory area of a working memory unit;
providing data of the second type to a second dedicated memory area, separate from the first memory area, of the working memory unit;
processing either or both the first and second type of data; and
providing the processed data to the navigation device;
where the first type of data comprises street information and the second data type comprises location information.

36. (Previously presented) A method for operating a navigation device in a vehicle, comprising:

detecting a GPS signal identifying the location of the vehicle;
retrieving a first type of data comprising street information from a first location;
providing the first data to a first dedicated memory area of a working memory unit;
retrieving a second type of data, independent of the first data, comprising location information from a second location;
providing the second type of data to a second dedicated memory area of a working memory unit;
processing the first data and the second data ,
providing the first and second data to the navigation device; and
presenting the first and second data on the navigation device.

37. (Previously presented) The method of claim 36 comprising identifying location information according to a predetermined requirement.

38. (Previously presented) The method of claim 37 comprising searching for the location information according to a predetermined requirement.

39. (Previously presented) The method of claim 38 comprising the step of providing the location information to the navigation system; and
displaying the data.